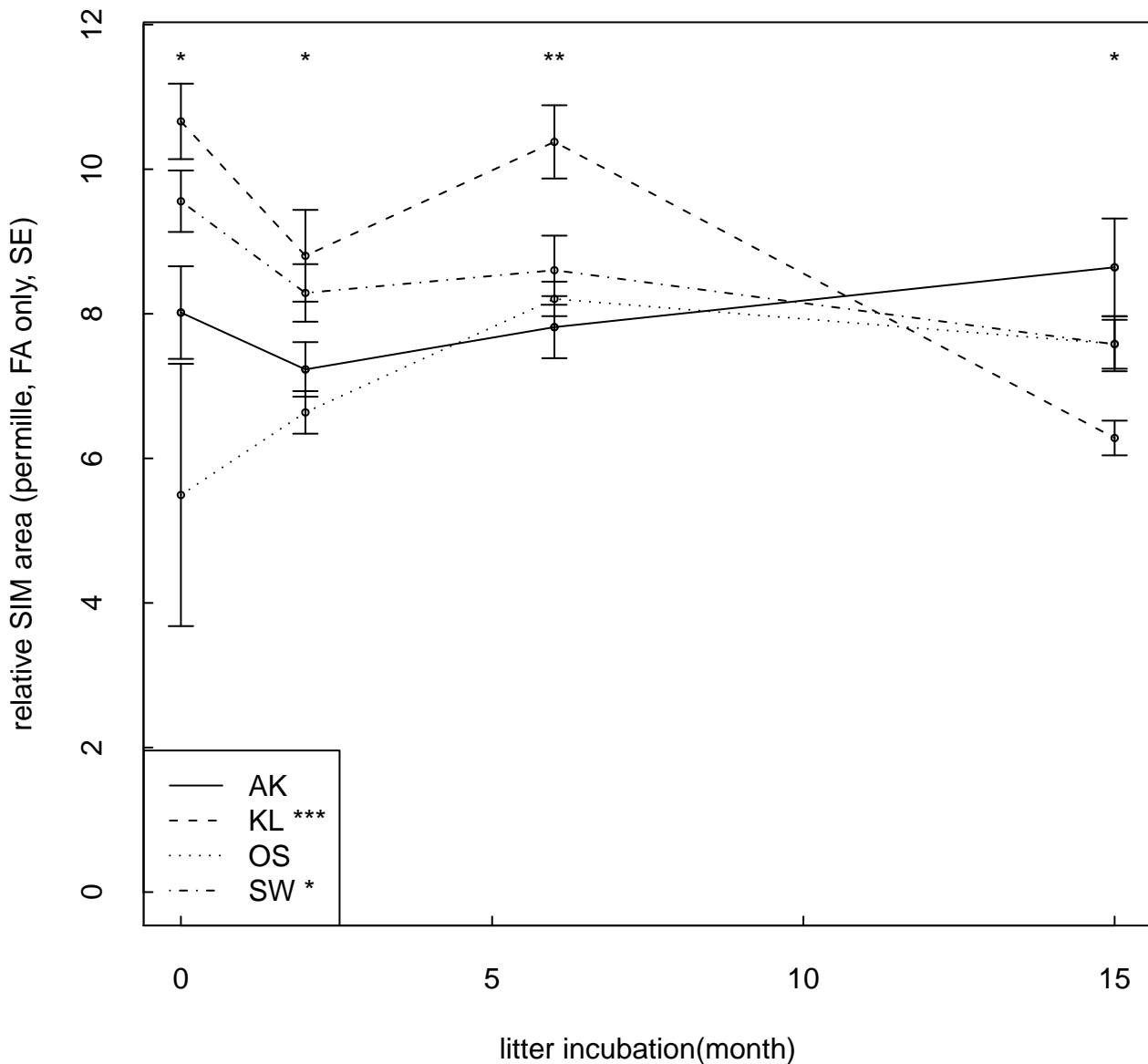
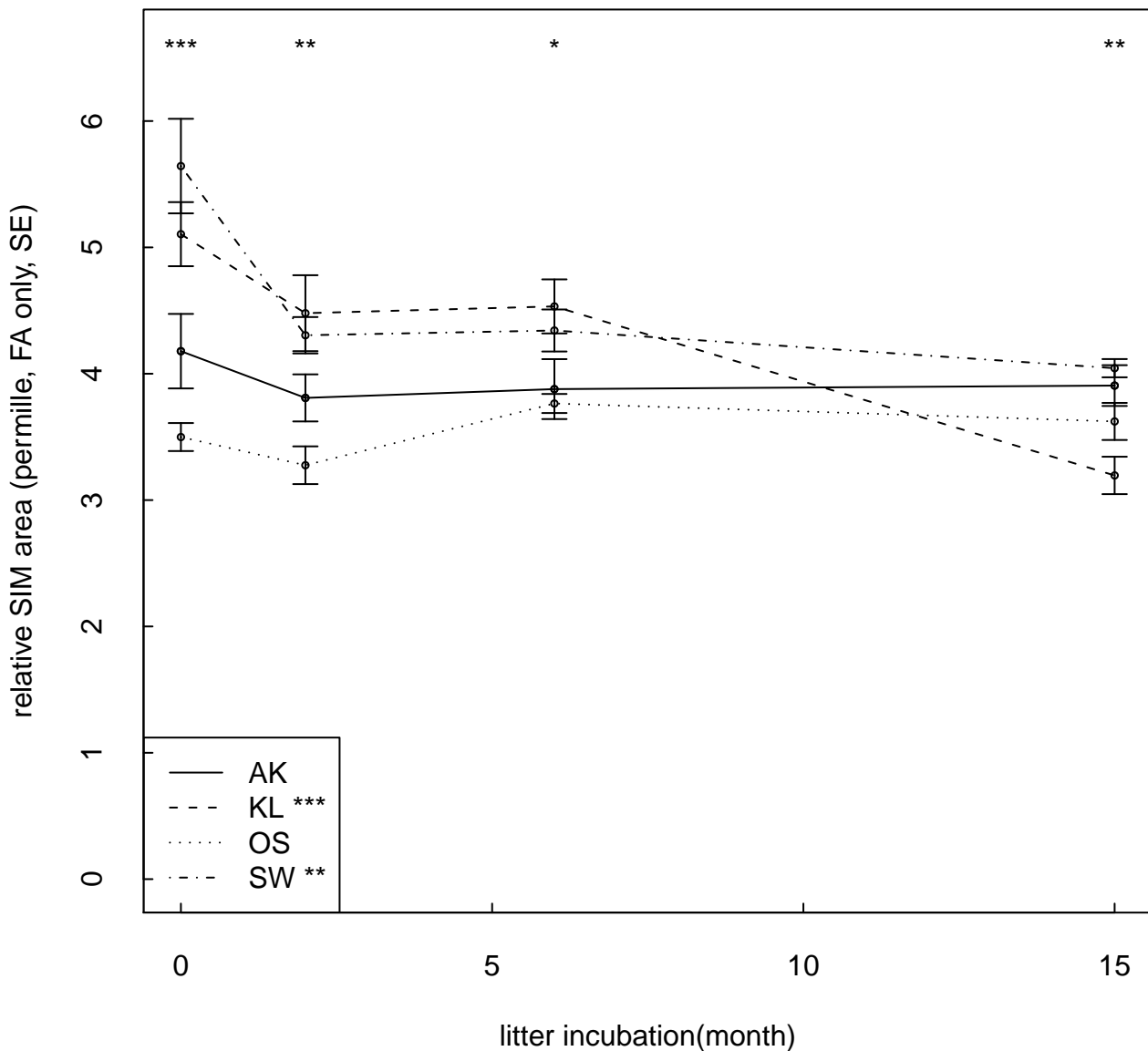


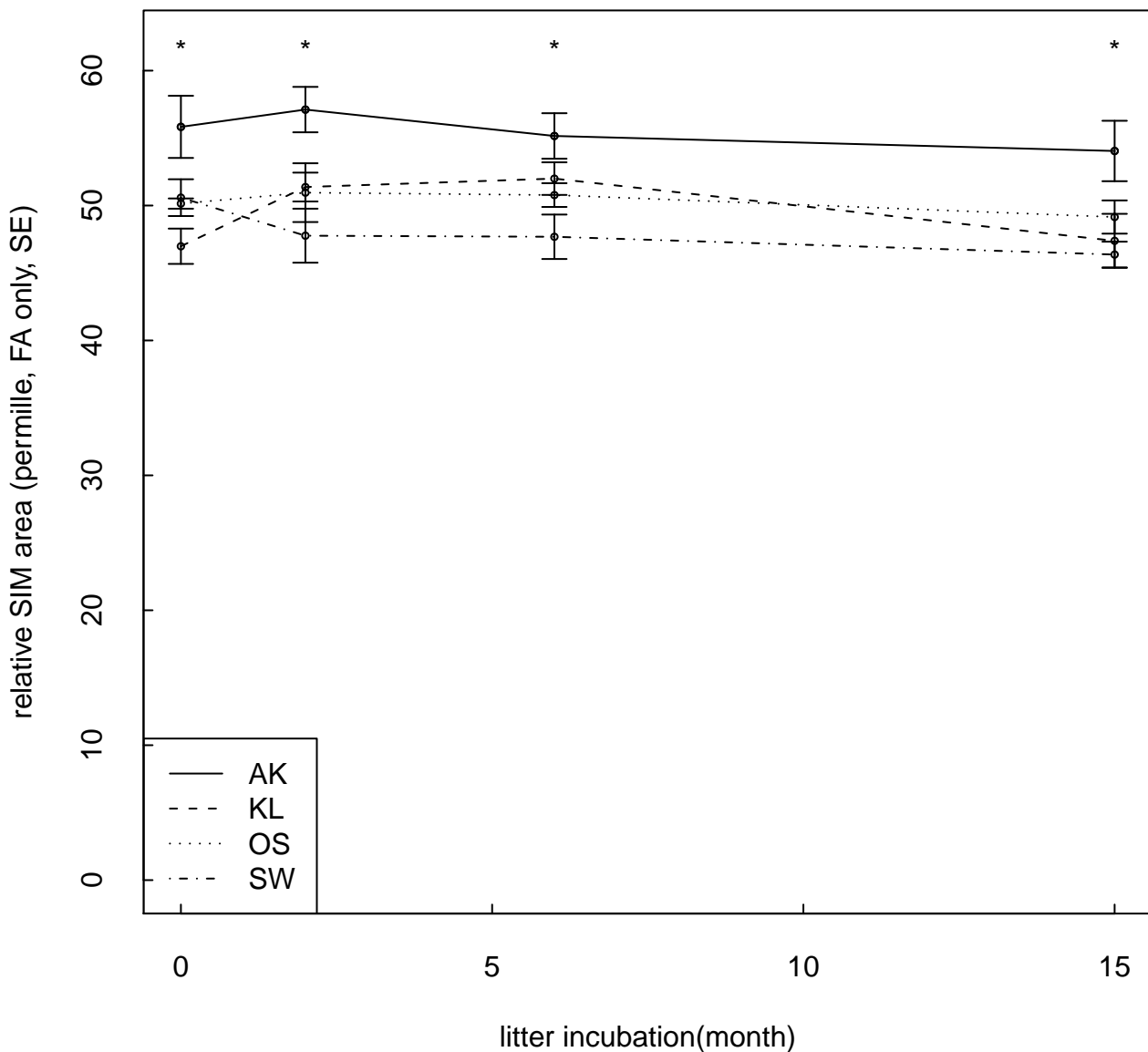
Nonanoic acid, methyl ester (RT = 12.62)



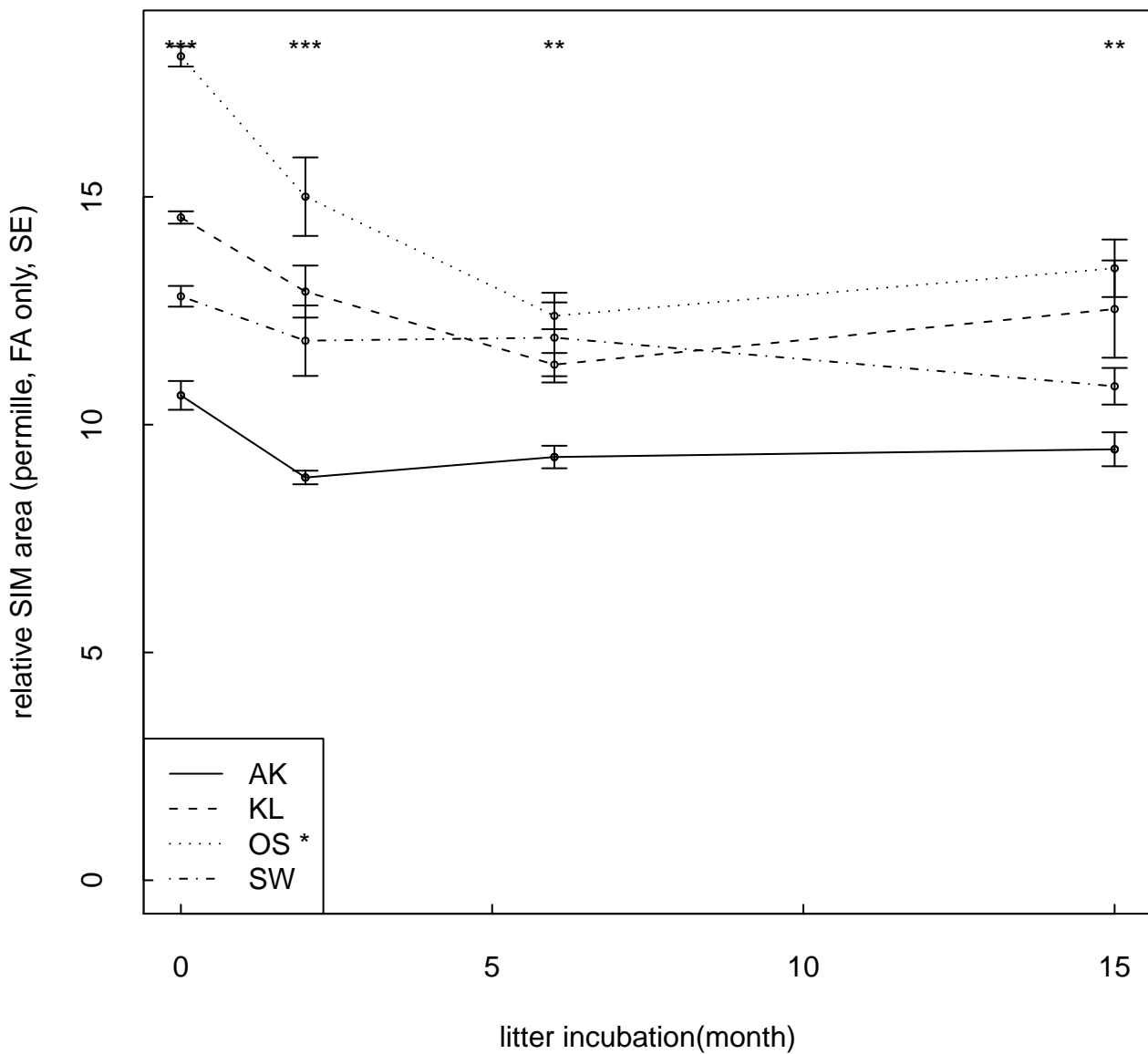
Decanoic acid, methyl ester (RT = 14.45)



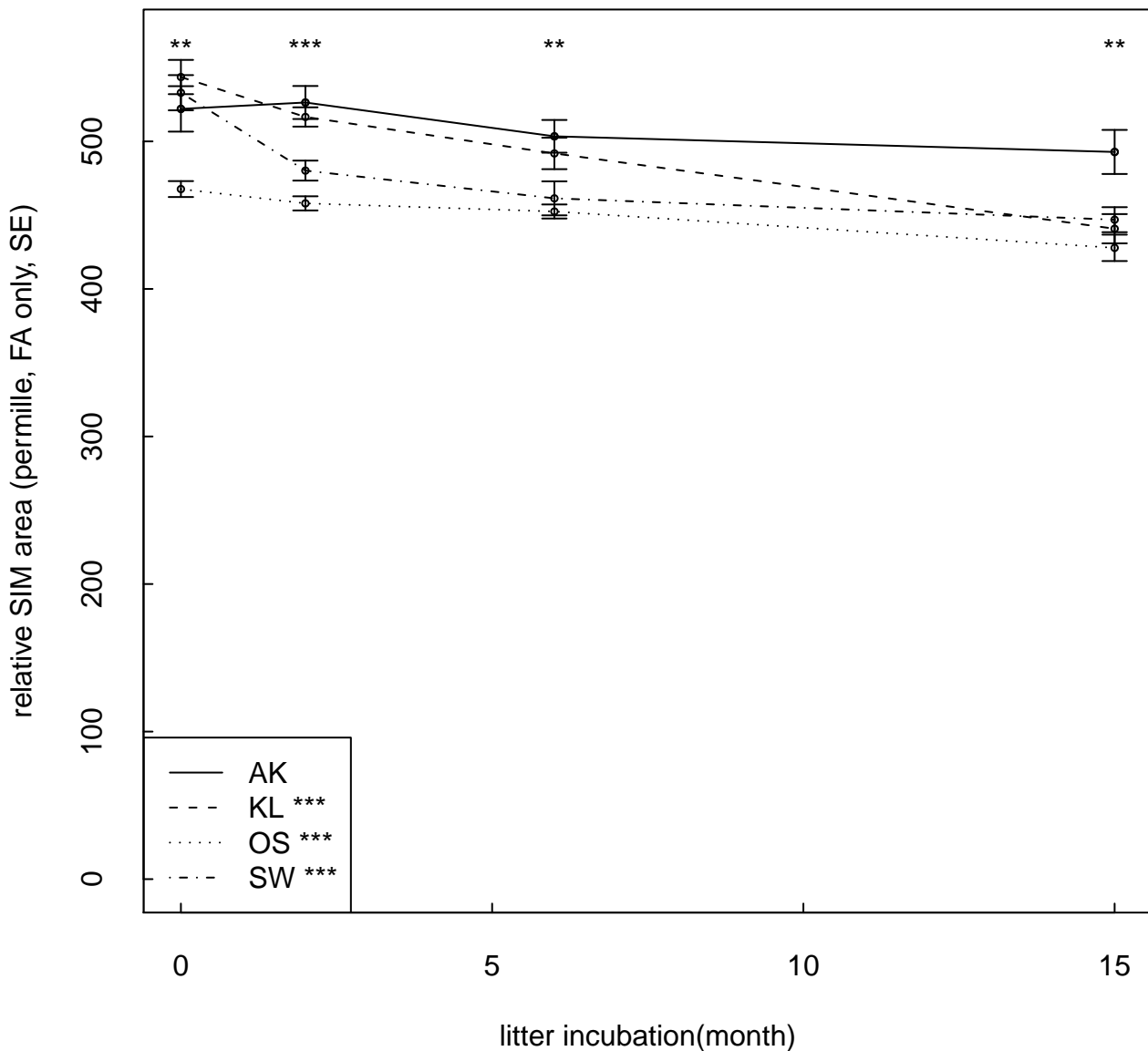
Tetradecanoic acid, methyl ester (RT = 21.02)



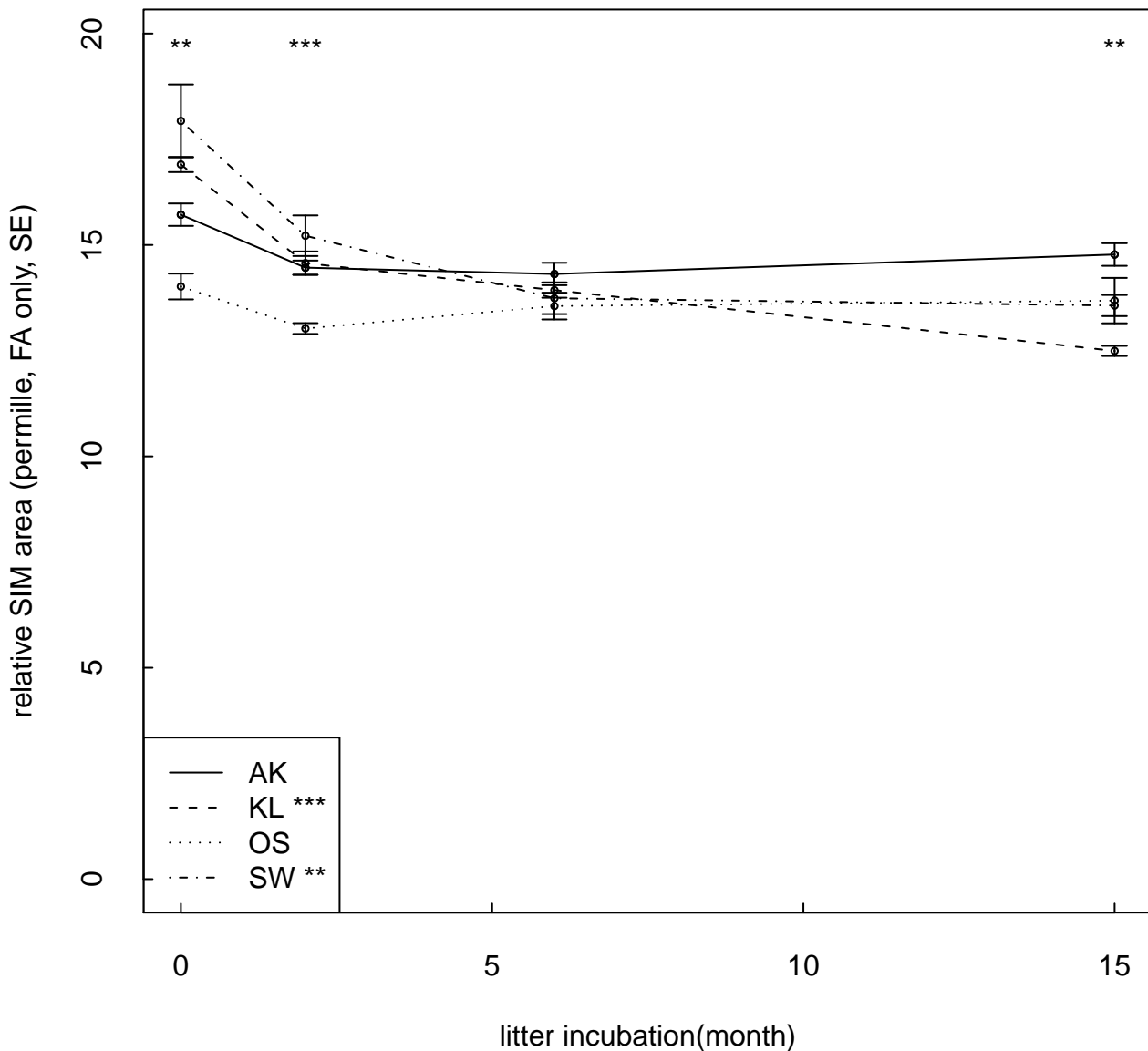
Pentadecanoic acid, methyl ester (RT = 22.49)



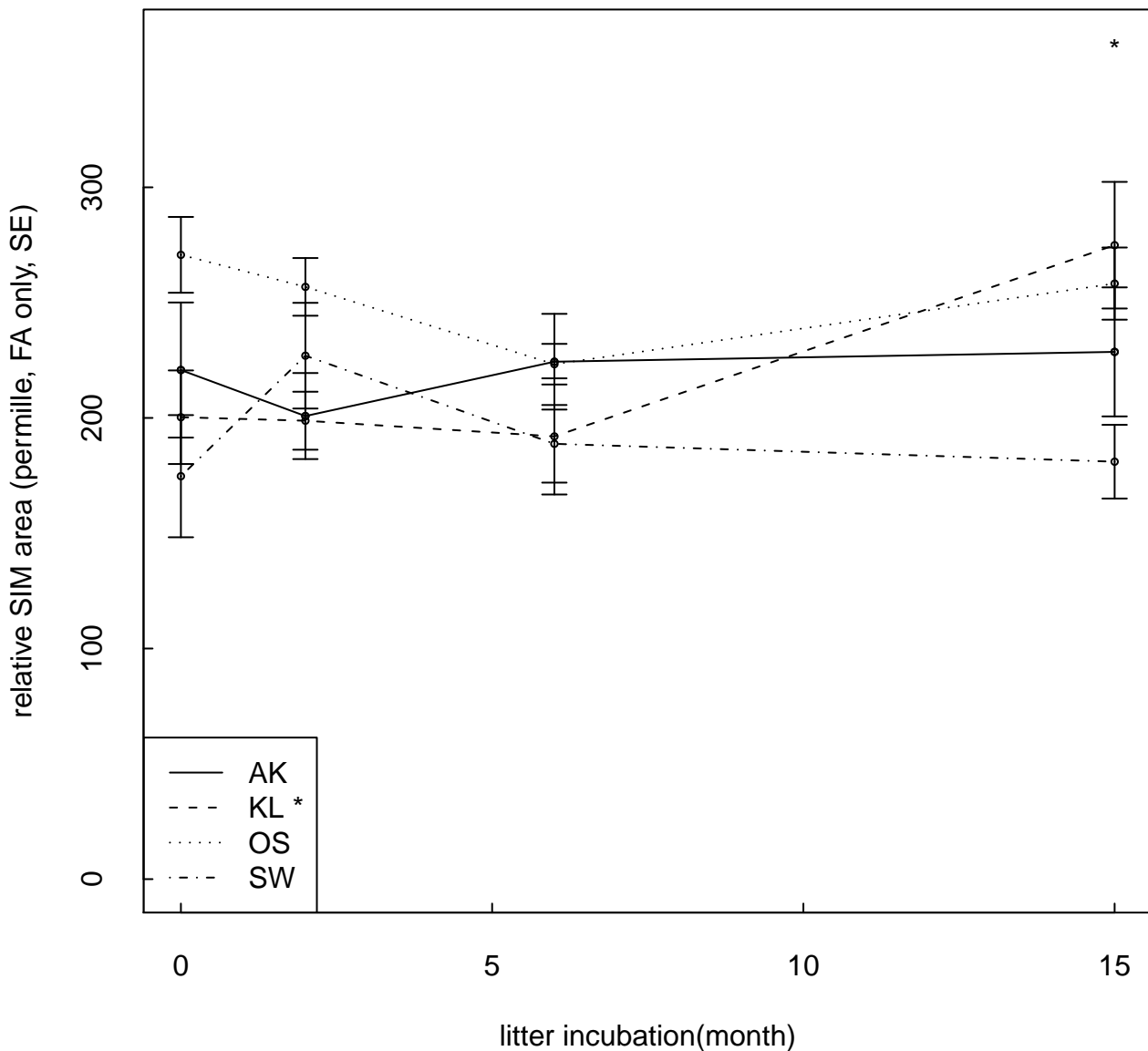
9-Hexadecanoic acid, methyl ester (RT = 23.91)



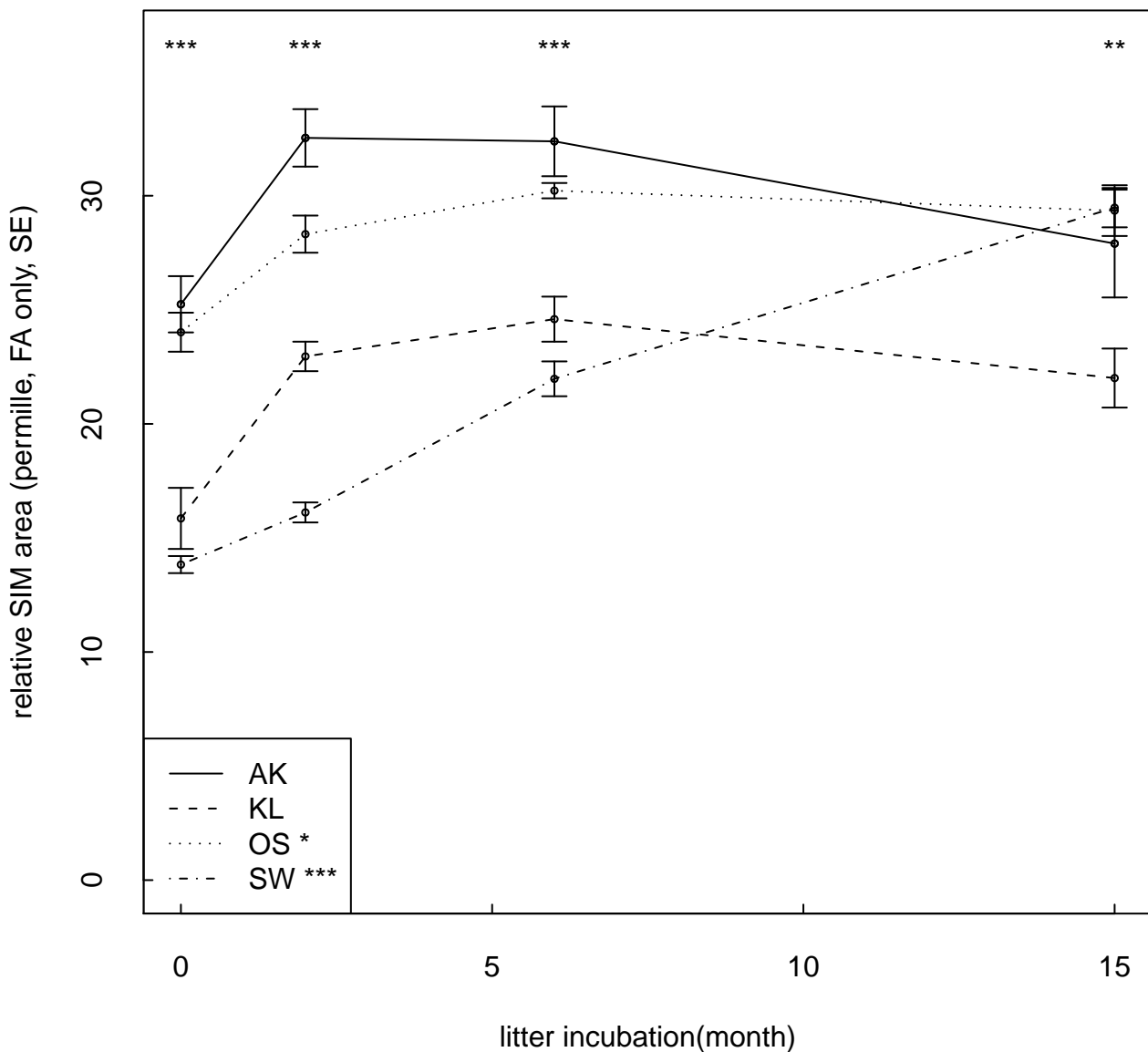
Heptadecanoic acid, methyl ester (RT = 25.26)



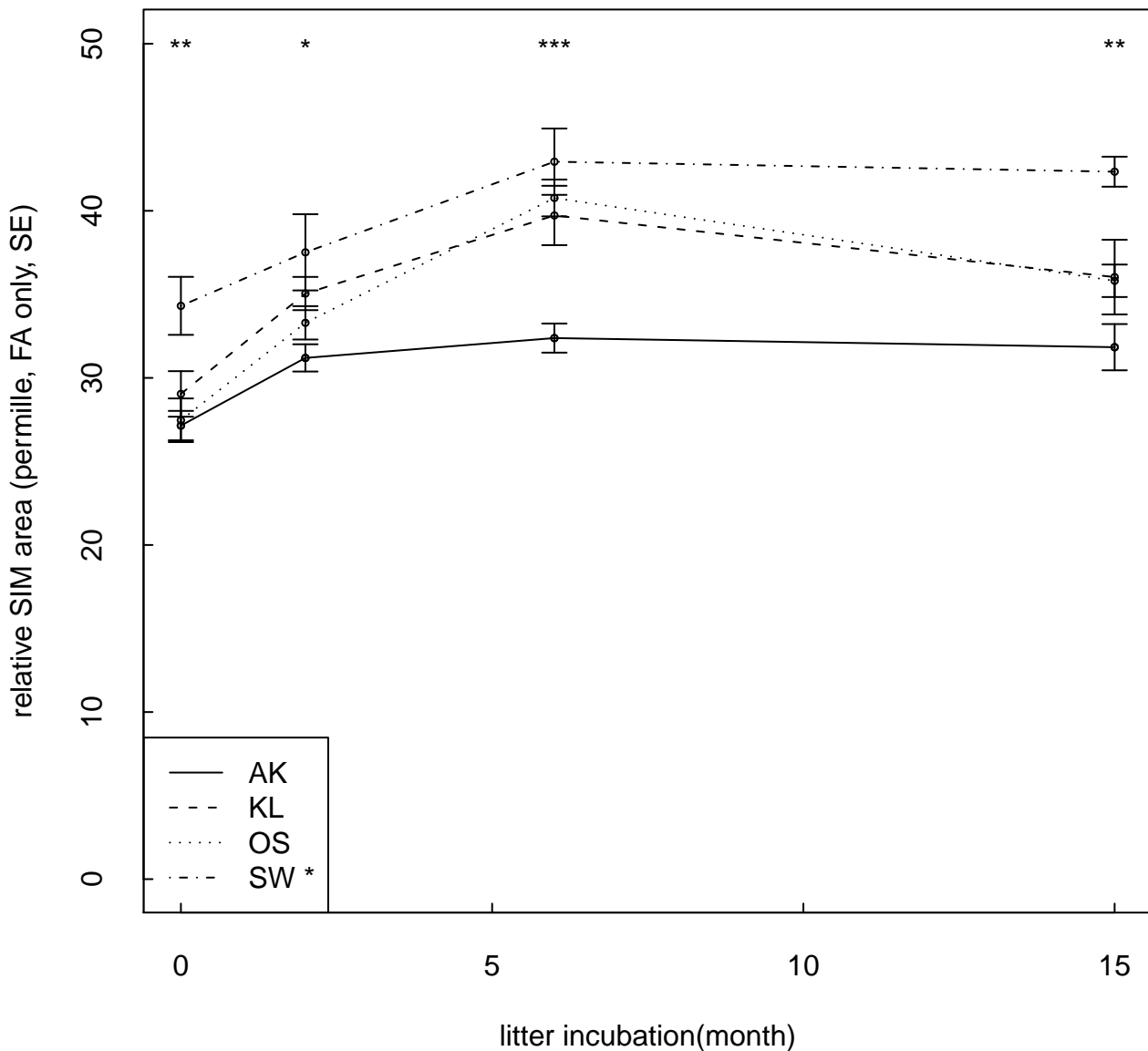
Octadecanoic acid, methyl ester (RT = 26.56)



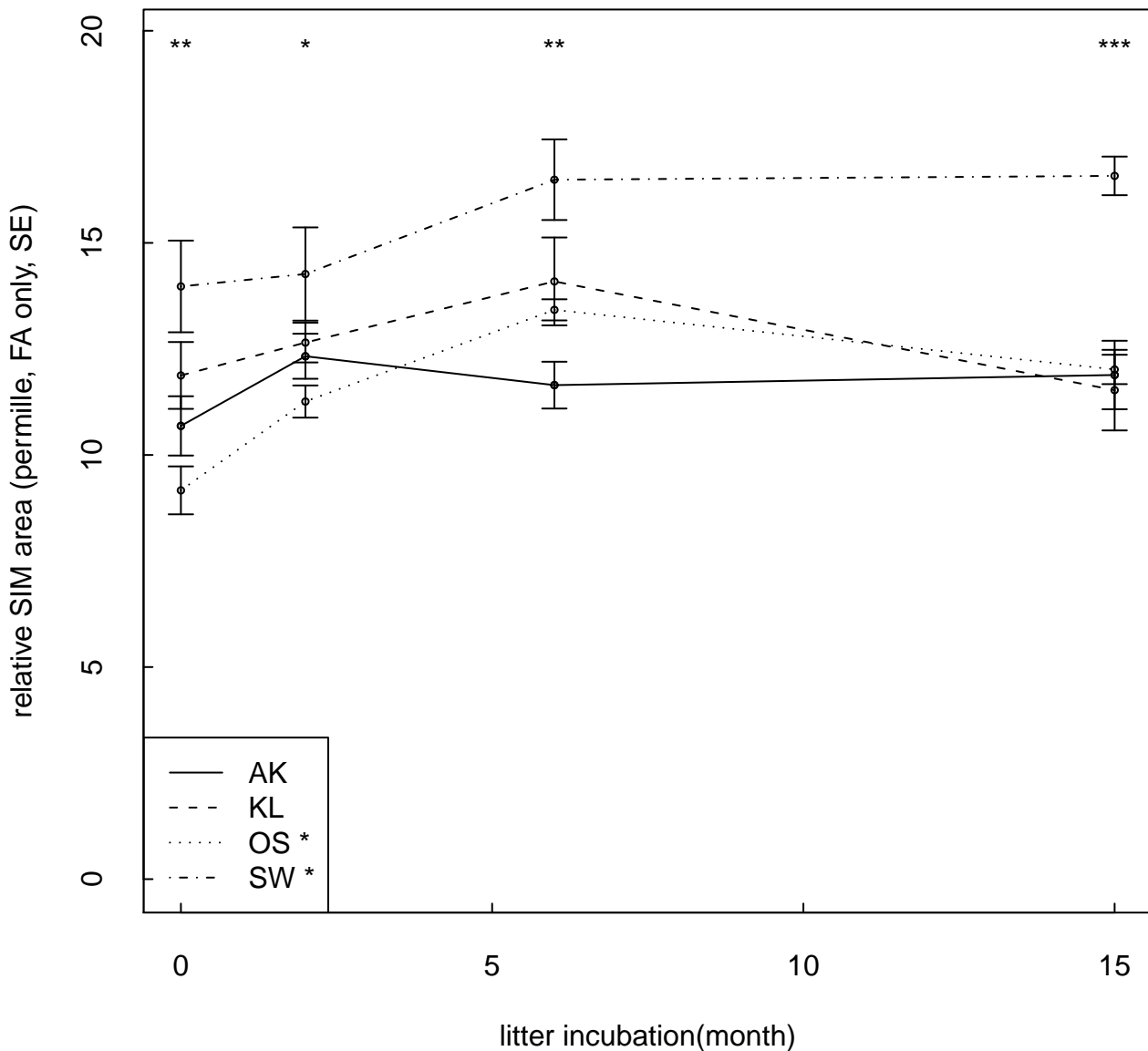
9(11?)-Octadecenoic acid (Z)-, methyl ester (RT = 26.81)



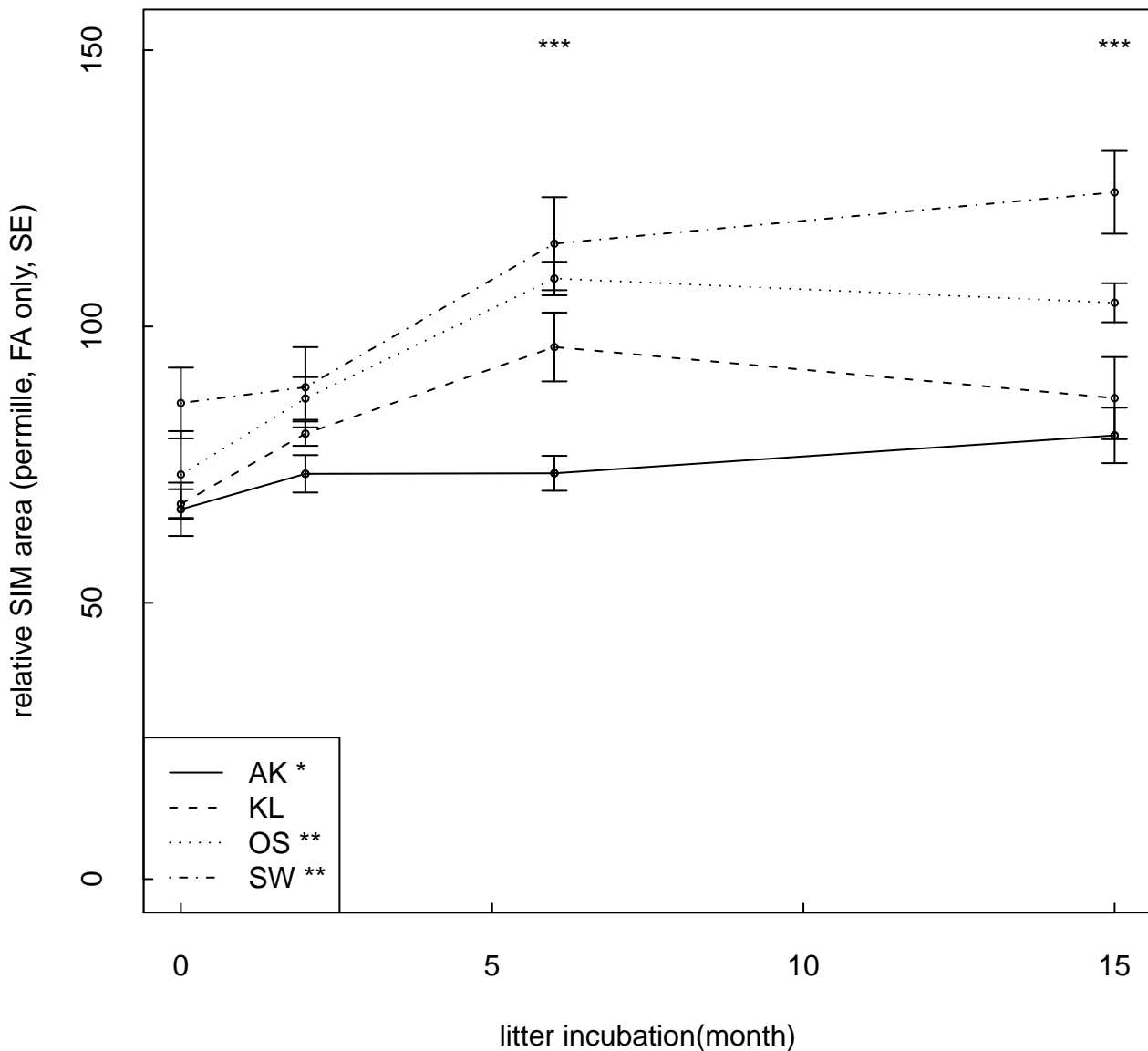
Eicosanoic acid, methyl ester (RT = 29.03)



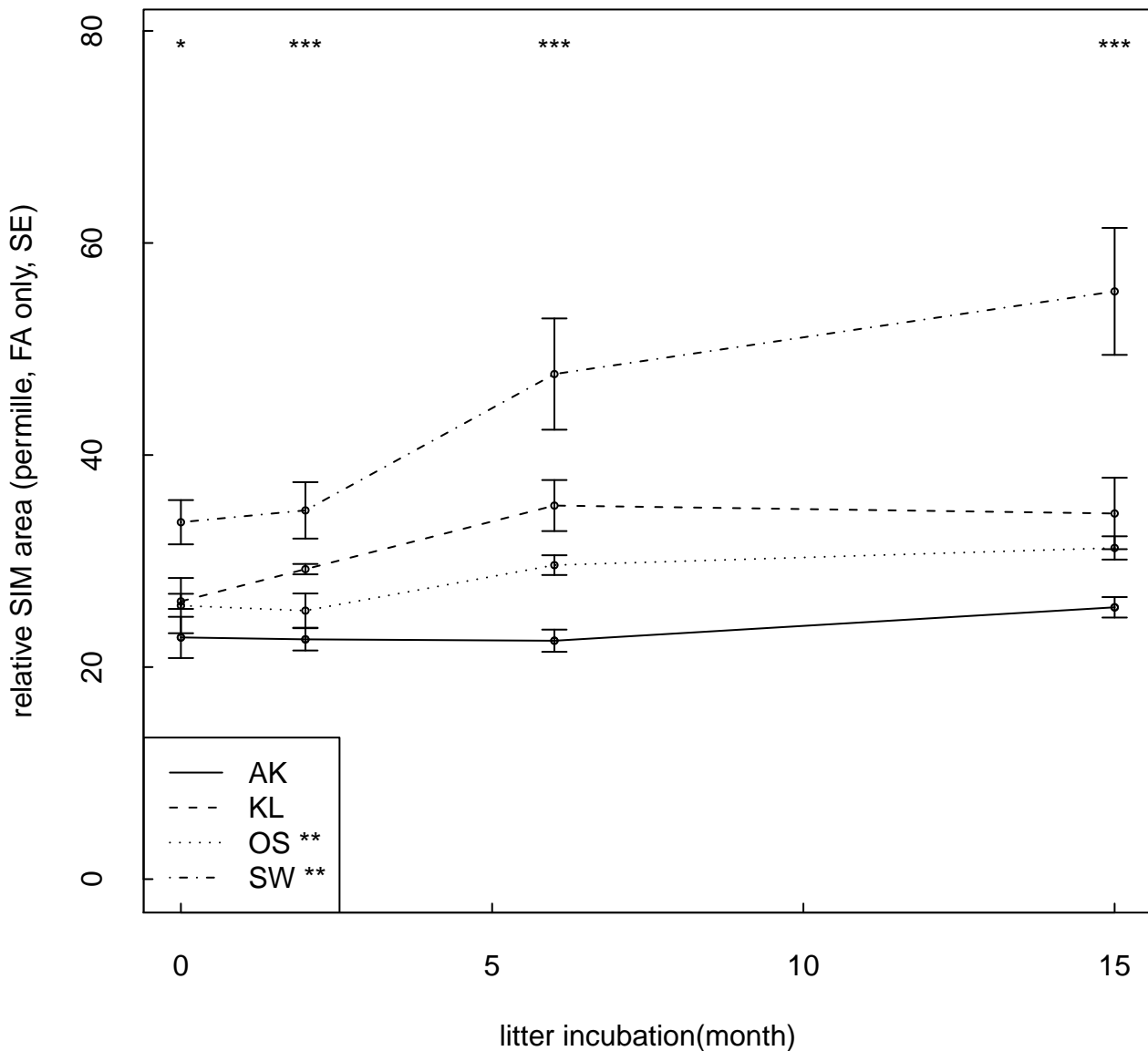
Heneicosanoic acid, methyl ester (RT = 30.2)



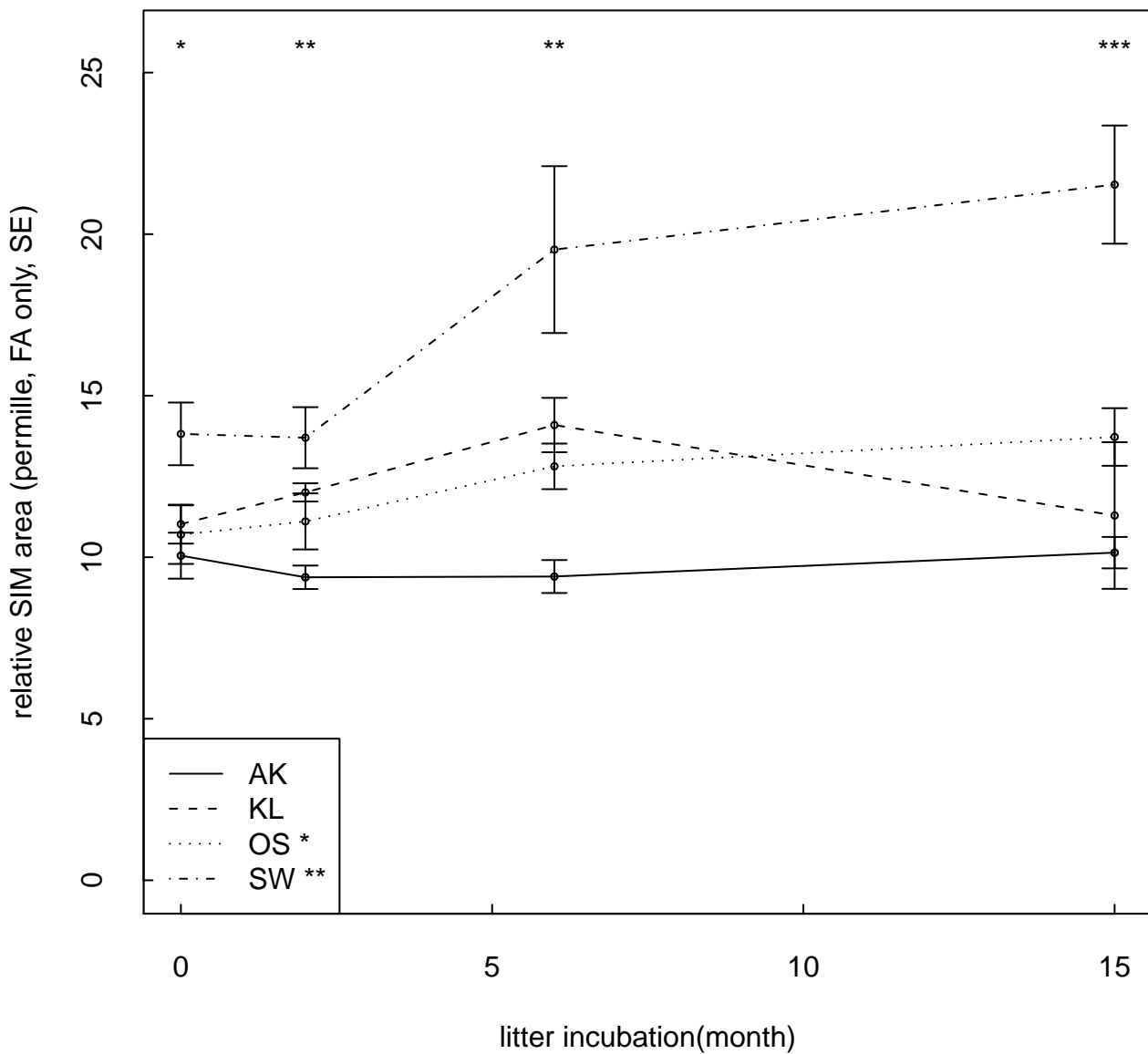
Docosanoic acid, methyl ester (RT = 31.33)



Tetracosanoic acid, methyl ester? (RT = 33.68)



FA? (RT = 36.92)



PCA (scaled) – fatty acids only

